

Utah Department of Environmental Quality

Division of Drinking Water

Monitoring Schedule

Run Date:
08/04/2011 11:54 am

PWS ID: UTAH08030 **Name:** DEER CREEK MINE

Legal Contact: DEER CREEK MINE **Rating:** Approved
DAVID GUY DAVIS **Rating Date:** 04/09/1996

Address: PO BOX 310 **Activity Status:** Active
HUNTINGTON, UT 84528

Phone Number: 435-687-4711

City Served (Area):

County: EMERY COUNTY

System Type: Non Transient **Last Inv Update:** 07/18/2011 **Avg Daily Prod:**

Activity Status Cd: Active **Last Snty Srv Dt:** 05/15/2009 **Total Dsgn Cap:**

Population: 350 **Surveyor:** STEVEN J ONYSKO **Total Emerg Cap:**

Oper Period: 1/1 to 12/31

Gal/Day Gal/Min

Total Coliform Rule Monitoring

Sample Count	Sample Type	Sample Frequency	Effective Begin Date	Effective End Date	Seasonal Start	Seasonal End	Analyte Name
1	Routine	Monthly	01/01/1991		1/1	12/31	COLIFORM (TCR)

Additional Monitoring Requirements

(The Sample Label is not correct for Disinfection Byproducts, TOC, TOC Alkalinity, and any triggered groundwater samples)

Facility ☐ ID Facility Name

	Analyte Name	Sample Count	Sample Type	Sample Frequency	Last Sample	Next Sample Between
DS001	UTAH08030 DISTRIBUTION SYSTEM			Activity Status: A	Sample Label: UTAH08030	DS001
	Disinfection Biproducts	1	Routine	3 Years	08/20/2008	07/01-09/30 2011
	Lead & Copper	5	Routine	3 Years	2010	06/01-09/30 2013
TP001	DEER CREEK MINE WTP			Activity Status: A	Sample Label: UTAH08030	TP001
	CARBON, TOTAL	1	Routine	QT	01/05/2011	04/01/2011-06/30/2011
WS001	WS001 - MINE SUMP 1979 - PIPE			Activity Status: A	Sample Label: UTAH08030	WS001 WS001
	NITRATE	1	Routine	Year	08/02/2010	01/01/2011-12/31/2011
	Inorg & Metals	1	Routine	Year	08/02/2010	01/01/2011-12/31/2011
	Sodium,Sulfate,TDS	1	Routine	Year	08/02/2010	01/01/2011-12/31/2011
	Volatile Organics	1	Routine	6 Years	08/03/2009	01/01/2014-12/31/2019
WS001A	WS001A - MINE SUMP 1979 - RAW			Activity Status: I	Sample Label: UTAH08030	WS001A
	Total Organic Carbon and Alkalinity	1	Routine	Quarter		01/01/2011-3/31/2011